TWINFLEX® HIPOINT SOUNDER

DESCRIPTION

The TWINFLEX 2-Wire Hipoint Sounder is an industrial style sounder that has the option of being externally fitted if required. The device is fitted with an integral sounder capable of providing one of 3 different tones and operating at 65 or 90dB dependant on programming.

This sounder is compatible with Fike's TWINFLEX range of control panels and may be installed on the same zone as the Multipoint detector/sounder and associated TWINFLEX devices. Its operating parameters are configured using a bank of DIL switches on the rear of the device.
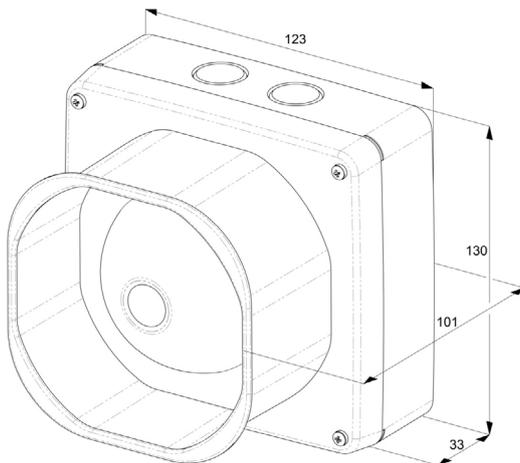
SPECIFICATIONS

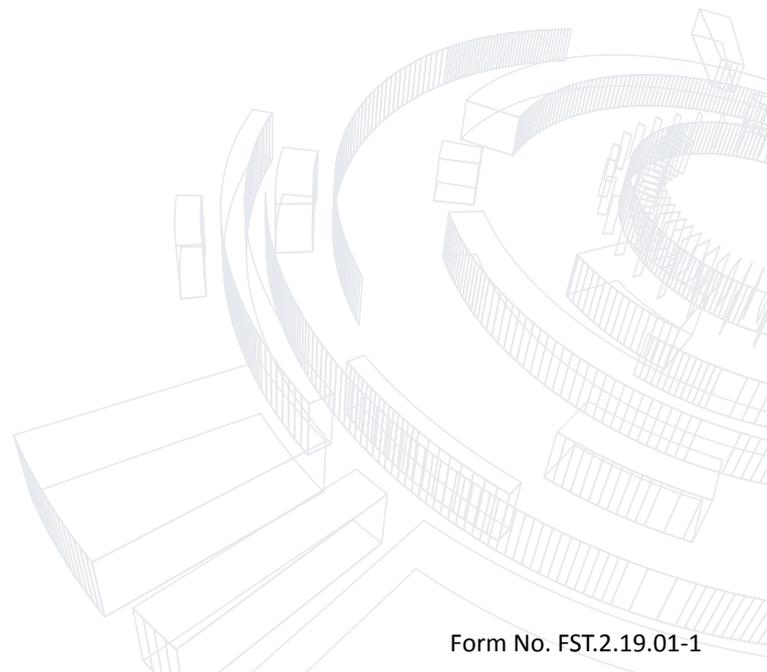|	
Dimensions:	Width x Height: 123mm x 130mm
	Depth: Standard inc base 101mm
IP Rating:	IP55
Operating Temperature:	-10°C to +50°C
Voltage Range:	20 to 35V DC
System Compatibility:	TWINFLEX: V2 onwards
	TWINFLEXpro: V1 onwards
Sounder Volume:	Normal: 65dB+
	High: 90dB+
Zone Current @ 24VDC:	Quiescent: 0.185mA
	Active: Low Sounder 12.619mA
	Active: High Sounder 14.5mA
SLU Rating:	Low Sounder: 2
	High Sounder: 2.5
DLU Rating:	Low Sounder: 13
	High Sounder: 14.5

APPROVALS:
- LPCB - 331h/04
- Approved to: EN54 Part 3

(All measurements shown are in millimetres)

ORDERING INFORMATION

Fike P/N	Description
302 0004	TWINFLEX Hipoint

Form No. FST.2.19.01-1

TERMINAL DEFINITIONS

+ VE	(+) Zone In / Out	- VE	(-) Zone In / Out
+ VE	(+) Zone In / Out	- VE	(-) Zone In / Out

DIL SWITCH SETTINGS

		1	2	3	4
End Of Line	Enabled	ON			
	Disabled	OFF			
Sound Levels	High		ON		
	Normal		OFF		
Sound Pattern	Sound OFF			ON	ON
	Dual Tone – 800 & 900 Hz			ON	OFF
	Slow Whoop Up – 500 to 1200 Hz			OFF	OFF
	Dual Tone French – 440 & 550 Hz			OFF	ON